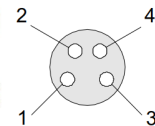


Name  
Order number  
Matchcode  
Switch type  
  
Signal Type  
Connection  
  
Polschema

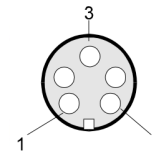
SI-CON4  
08369401300  
9540-1300  
 analog/digital  
PNP/NPN; 0 ... 10V  
 Connector

SPS  
M8- Stecker, 4 pol.



1 bn +Ub (+12 V DC ... +32V DC)  
2 wh ANALOG (0 ... +10 V)  
3 bu GND (0V)  
4 bk DIGITAL OUT

PC  
Binder 712, 5 pol.



1 GND (0V)  
2 TX0  
3 RX0  
4 n.c.  
5 n.c.

Dimension (in mm)  
Technical Specification  
Special features  
Max. load current  
No load current  
Switching frequency  
Operating temperature  
Swiching state  
art\_schnittstelle

Q 40 x 22 x 60  
  
Suitable for all A-LAS sensor heads  
100 mA  
≤ 150 mA  
6 kHz  
-20 ° C to 55 ° C  
LED  
RS232

Laser power adjustable	via PC
Resolution	0,4 % (100% = Blendengröße A-LAS Sensor)
Analog bandwidth	1 kHz (-3dB)
Level tracing	via PC
Impulse delay	via PC
Comparator level adjustable	via PC
Tolerance limit adjustable	via PC
Sampling rate	25 kHz
Short-circuit proof	yes
Overload protection	yes
Reverse voltage protection	yes
Protection category	IP64
EMC-level	IEC801...
Housing material	Aluminum

**Errors and omissions exceptet**